

Product Texts

Kraton DX408 J is a clear, linear block copolymer based on styrene and butadiene with bound styrene of 43% mass.
Kraton DX408 JOP - supplied as dusted porous pellets.

Processing/Physical Characteristics	Value	Unit	Test Standard
ISO Data			
Melt flow index, MFI	5	g/10min	ISO 1133
Temperature	190	°C	-
Load	2.16	kg	-

Mechanical properties	Value	Unit	Test Standard
ISO Data			
Tensile Strength	25	MPa	ISO 37
Strain at break	690	%	ISO 37
ASTM Data			
Shore A Hardness	88	-	ASTM D 2240
Other Standards^[S]			
Stress at 300% elongation	8.7	MPa	ISO 37

S: These properties are reported by the producer according standards that are different to our defaults.

Other properties	Value	Unit	Test Standard
Other Standards^[S]			
Density	960	kg/m ³	ISO 2781

S: These properties are reported by the producer according standards that are different to our defaults.

Characteristics**Processing**

Coating

Features

Copolymer

Delivery form

Pellets

Regional Availability

North America, Europe, Asia Pacific, Near East/Africa

Special Characteristics

Transparent